Houghton International Inc.
Madison and Van Buren Avenue
PO Box 930
Valley Forge, PA 19482
610−666−4000

HOUGHTON™

CERTIFICATE OF ANALYSIS

Customer Information:		
CREATIVE CHEMISTRY SOLUTIONS 3400 LANDMARK AVENUE UNITS 5 & 6 BURLINGTON ON L7L 5V2	**Customer # (Bill−To):**	79476
	Customer # (Ship−To):	79477
	Customer PO #:	2016−633
	Houghton Order #:	16001926
	Ship Date:	4/28/2016
	Shipment #:	227469

Product Name: HOCUT 795 B **Product #:** 42795500013 **Batch #:** 201601180044

Property	Condition	Test Method	Specification	Result	Unit of Measure
DILUTION STABILITY IN HARD H20	5%, 1000 PPM HRD WTR, 4 HRS	H01	PASS	PASS	
TOTAL ALKALINITY AS KOH (MO)		T02	8.50 − 10.00	8.83	%K
DEFOAMING (BLENDER TEST)	5%100 ppm W 15 sec.	D12	0 − 10	0	ML
APPEARANCE (INITIAL)	FINAL SLIGHTLY HAZY AMBER	27.0.I1	PASS	PASS	

Comments:

This Certificate of Analysis has been produced electronically and is valid without a signature.

Houghton certifies that the product/batch # listed above and shipped to the customer shown on this certificate fully meets all the requirements of the Quality Control specifications set forth by Houghton International, Inc.

This analysis is not to be construed as a warranty. While information and data is reliable, results are not subject to warrant and no responsibilities are assumed.